

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,106,523 B2  
APPLICATION NO. : 10/044346  
DATED : September 12, 2006  
INVENTOR(S) : McLean et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page, Item (57)

Abstract, line 12, change "exists" to --exits--

Column 1

Line 43, after "compounds" add --.--

Column 5

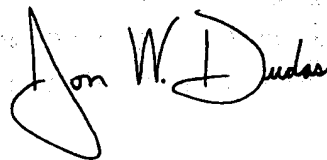
After line 6, add the following omitted paragraph: --Another problem with prior art devices is that they are not able to properly focus the light that is emitted from the LED or other light-generating source once it is emitted by the light-generating source. This is a problem because unfocused light might irradiate and thereby irritate sensitive mouth tissues. Unfocused light can also increase the duration of time that is required to cure the light-curable compounds. The present invention overcomes these problems by providing an optical device 10 that is configured for focusing the light emitted by the light-generating source into a desired focus of illumination, as described herein.--

Column 8

Line 33, change "tits" to --fits--

Signed and Sealed this

Thirteenth Day of March, 2007

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large loop for the "J" and a cursive "Dudas".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*